Table 49. Fertilizers and Chemicals Applied: 2012 and 2007

[For meaning of abbreviations and symbols, see introductory text.]

Item	2012	2007	Item	2012	2007
Any fertilizer, manure, or chemicals usedfarms	2,877	3,065	Chemical expensesfarms \$1,000	3,407 133,675	2,525 133,265
Manure usedfarms acres treated	813 89,675 4,068	555 90,642 3,962	Acres treated to control- Insects farms acres	1,321 538,806 2,012	1,111 615,595
Any fertilizer or chemical expensesfarms \$1,000 Commercial fertilizer, lime,	355,381	298,584	Weeds, grass, or brush farms acres Nematodes farms acres	752,808 298 140,349	1,173 560,730 66 38,802
and soil conditioners usedfarms acres treated	2,382 771,781	2,723 758,296	Diseases in crops and orchardsfarms acres	346 94,860	139 53,683
Commercial fertilizer, lime, and soil conditioners expensesfarms \$1,000	3,430 221,706	3,106 165,318	Chemicals used to control growth, thin fruit, ripen, or defoliatefarms acres on which used	456 225,994	286 157,836

Table 50. Land Use Practices by Size of Farm: 2012

[For meaning of abbreviations and symbols, see introductory text.]									
Land use practices	Farms	Acres	Land use practices	Farms	Acres				
Land drained by tile	144	11,007	Cropland on which no-till practices were used - Con.						
Average per farm	(X)	76	No-till practices used: - Con.						
Acres drained:			200 to 499 acres	22	6.319				
1 to 9 acres	68	(D)	500 to 999 acres	6	4.377				
10 to 49 acres	40	803	1,000 to 1,999 acres	4	5.409				
50 to 99 acres	11	758	2,000 acres or more	7	(D)				
100 to 199 acres	2	(D)	2,000 acres of more	'	(D)				
100 to 199 acres	2	(D)	Cropland on which conservation tillage, excluding no till,						
200 to 499 acres	22	6.734	practices were used	785	100.734				
500 to 999 acres	22	0,734	Average per farm	(X)	100,734				
1,000 to 1,999 acres	-		Average per lattit	(^)	120				
2,000 to 1,999 acres	1	(D)	Conservation tillage used:						
2,000 acres or more	'	(D)	1 to 9 acres	566	1.922				
Landa at 15 stalls a destroy of	005	70.004							
Land artificially drained	695	79,664	10 to 49 acres	49 32	1,263				
Average per farm	(X)	115	50 to 99 acres		2,243				
A 1 2 11 19 1			100 to 199 acres	33	4,503				
Acres drained by ditches:									
1 to 9 acres	407	1,105	200 to 499 acres	50	16,719				
10 to 49 acres	177	3,320	500 to 999 acres	27	17,260				
50 to 99 acres	22	1,306	1,000 to 1,999 acres	21	28,988				
100 to 199 acres	25	3,174	2,000 acres or more	7	27,836				
200 to 499 acres	21	5.934	Cropland on which conventional tillage practices were used	2.174	435,532				
500 to 999 acres	22	15,289	Average per farm	(X)	200				
1,000 to 1,999 acres	9	10,806	3.1.	` '					
2,000 acres or more	12	38,730	Conventional tillage used:						
_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.=	,	1 to 9 acres	1,363	3,996				
Land under conservation easement	128	72.186	10 to 49 acres	265	6,100				
Average per farm	(X)	564	50 to 99 acres	98	6.472				
7 Wording por raini	(71)	004	100 to 199 acres	96	13.885				
Acres under easement:			100 to 100 doi:00 iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	00	10,000				
1 to 9 acres	52	(D)	200 to 499 acres	154	47.494				
10 to 49 acres	36	727	500 to 999 acres	70	48.046				
50 to 99 acres	2	(D)	1,000 to 1,999 acres	69	91,486				
100 to 199 acres	7	996	2,000 acres or more	59	218.053				
100 to 199 acres	,	990	, and the second	39	210,000				
200 to 499 acres	14	3,830	Cropland planted to a cover crop (excluding CRP)	362	17,704				
500 to 999 acres	5	3,852	Average per farm	(X)	49				
1,000 to 1,999 acres	4	5,779	3.1.	` '					
2,000 acres or more	8	56,785	Cover crop acres (excluding CRP):						
			1 to 9 acres	240	691				
Cropland on which no-till practices were used	1,531	28,727	10 to 49 acres	79	1,787				
Average per farm	(X)	19	50 to 99 acres	13	(D) 685				
No-till practices used:			100 to 100 acres	0	000				
1 to 9 acres	1,282	(D)	200 to 499 acres	16	4,832				
10 to 49 acres	171	3.051	500 to 999 acres	5	3,146				
50 to 99 acres	24	1,594	1.000 to 1.999 acres	2	(D)				
100 to 199 acres	21	2.821	2,000 acres or more	ī J	(D)				
		_,	,	•	(-)				